

Current Listing of Claims:

This listing of claims, with markings to show any changes made, will replace all prior versions, and listings, of claims in the application.

Claims 1-52 (canceled).

53. (Currently Amended) A method for obtaining the (-)-1-(3,4-dichlorophenyl)-3-azabicyclo[3.1.0]hexane ~~of claim 1~~ substantially free of its corresponding (+) enantiomer, comprising the steps of:

- (a) passing a solution of an organic eluent and (\pm)-1-(3,4-dichlorophenyl)-3-azabicyclo[3.1.0]hexane over a chiral polysaccharide stationary phase to provide a first fraction containing (-)-1-(3,4-dichlorophenyl)-3-azabicyclo[3.1.0]hexane; and
- (b) passing the first fraction over the chiral polysaccharide stationary phase to provide a second fraction containing (-)-1-(3,4-dichlorophenyl)-3-azabicyclo[3.1.0]hexane substantially free of its corresponding (+)-enantiomer.

54. (Original) The method of claim 53, further comprising the step of (c) concentrating the second fraction.

55. (Currently Amended) A method for obtaining the (-)-1-(3,4-dichlorophenyl)-3-azabicyclo[3.1.0]hexane ~~of claim 1~~ substantially free of its corresponding (+) enantiomer, comprising the steps of:

- (c) passing a solution of an organic eluent and (\pm)-1-(3,4-dichlorophenyl)-3-azabicyclo[3.1.0]hexane over a chiral polysaccharide stationary phase to provide a first fraction containing (-)-1-(3,4-dichlorophenyl)-3-azabicyclo[3.1.0]hexane;
- (d) concentrating the first fraction to provide a residue; and
- (e) passing a solution of an organic eluent and the residue over a chiral polysaccharide stationary phase to provide a second fraction containing (-)-1-(3,4-dichlorophenyl)-3-azabicyclo[3.1.0]hexane substantially free of its corresponding (+)-enantiomer.

56. (Currently Amended) The method of claim 55, further comprising the step of ~~(d)~~ (f) concentrating the second fraction.